Page 1, line 13-15:

U.S. Provisional Patent Application Serial No. 60/185,136 entitled MEMORY MANAGEMENT USING MIGRATION FOR A RUN-TIME ENVIRONMENT, filed on February 25, 2000 by Harlan Sexton *et al.*;

Page 1, lines 16-20:

U.S. Provisional Patent Application Serial No. 60/185,139 entitled METHOD AND ARTICLE FOR MANAGING REFERENCES BETWEEN OBJECTS IN MEMORIES OF DIFFERENT DURATIONS IN A RUN-TIME ENVIRONMENT, filed on February 25, 2000 by Harlan Sexton.;

Page 1, lines 21-24:

U.S. Provisional Patent Application Serial No. 60/185,138 entitled STATIC OBJECT SYSTEM AND METHODOLOGY FOR IMPLEMENTING A RUN-TIME ENVIRONMENT, filed on February 25, 2000 by Harlan Sexton *et al.*;

Page 1, lines 25-27:

U.S. Provisional Patent Application Serial No. 60/185,134 entitled AURORA NATIVE COMPILATION, filed on February 25, 2000 by Dmitry Nizhegorodov;

Page 2, lines 1-4:

U.S. Provisional Patent Application Serial No. 60/185,137 entitled ACCESSING SHORTER-DURATION INSTANCES OF ACTIVATABLE OBJECTS BASED ON OBJECT REFERENCES STORED IN LONGER-DURATION MEMORY, filed on February 25, 2000 by Harlan Sexton *et al.*;

Page 2, lines 6-9:

U.S. Provisional Patent Application Serial No. 60/185,135 entitled HANDLING CALLOUTS MADE BY A MULTI-THREADED VIRTUAL MACHINE TO A SINGLE THREADED ENVIRONMENT, filed on February 25, 2000 by Scott Meyer.

Page 2, lines 13-15:

U.S. Patent Application Serial No. 09/248,295 entitled MEMORY MANAGEMENT SYSTEM WITHIN A RUN-TIME ENVIRONMENT, filed on February 11, 1999 by Harlan Sexton *et al.*;

Page 2, lines 16-19:

U.S. Patent Application Serial No. 09/248,291 entitled MACHINE INDEPENDENT MEMORY MANAGEMENT SYSTEM WITHIN A RUN-TIME ENVIRONMENT, filed on February 11, 1999 by Harlan Sexton *et al.*;

Page 2, lines 20-23:

U.S. Patent Application Serial No. 09/248,294 entitled ADDRESS CALCULATION OF INVARIANT REFERENCES WITHIN A RUN-TIME ENVIRONMENT, filed on February 11, 1999 by Harlan Sexton *et al.*;

Page 2, lines 24-26:

U.S. Patent Application Serial No. 09/248,297 entitled PAGED MEMORY MANAGEMENT SYSTEM WITHIN A RUN-TIME ENVIRONMENT, filed on February 11, 1999 by Harlan Sexton *et al.*;

Page 3, lines 1-3:

U.S. Patent Application Serial No. 09/320,578 entitled METHOD AND ARTICLE FOR ACCESSING SLOTS OF PAGED OBJECTS, filed on May 27, 1999 by Harlan Sexton *et al.*;

Page 3, lines 4-7:

U.S. Patent Application Serial No. 09/408,847 entitled METHOD AND ARTICLE FOR MANAGING REFERENCES TO EXTERNAL OBJECTS IN A RUNTIME ENVIRONMENT, filed on September 30, 1999 by Harlan Sexton *et al.*;

Page 3, lines 8-11:

U.S. Patent Application Serial No. 09/512,619 entitled METHOD FOR MANAGING MEMORY USING EXPLICIT, LAZY INITALIZATION IN A RUN-TIME ENVIRONMENT, filed on February 25, 2000 by Harlan Sexton *et al.*;

Page 3, lines 12-15:

U.S. Patent Application Serial No. 09/512,622 entitled METHOD FOR MANAGING MEMORY USING ACTIVATION-DRIVEN INITIALIZATION IN A RUN-TIME ENVIRONMENT, filed on February 25, 2000 by Harlan Sexton *et al.*;

Page 3, lines 16-19:

U.S. Patent Application Serial No. 09/512,621 entitled SYSTEM AND METHODOLOGY FOR SUPPORTING A PLATFORM INDEPENDENT OBJECT FORMAT FOR A RUN-TIME ENVIRONMENT, filed on February 25, 2000 by Harlan Sexton *et al.*;